microcapsule, microsphere and magnetic particles.

11. The preparation according to claim 9, wherein said pharmaceutical compound is included in said pharmaceutical carrier.

12. The preparation according to claim 10, wherein said pharmaceutical compound is included in said pharmaceutical carrier.

13. The preparation according to claim 3, wherein said compound having a free amino group selected from the group consisting of peptides, proteins, enzymes and amino acid derivatives, sugar having the reducing power, or compound which can be obtained by reacting the compound having a free amino group selected from the group consisting of peptides, proteins, enzymes and amino acid derivatives with a sugar having the reducing power is modified with or included in a pharmaceutical carrier.

14. The preparation according to claim 13, wherein said pharmaceutical carrier is selected from the group consisting of liposome, lipid emulsion, microemulsion, polymer micelle, microcapsule, microsphere and magnetic particles.

15. The preparation according to claim 13, wherein said compound having a free amino group selected from the group consisting of peptides, proteins, enzymes and amino acid

derivatives is included in said pharmaceutical carrier.

16. The preparation according to claim 14, wherein said compound having a free amino group selected from the group consisting of peptides, proteins, enzymes and amino acid derivatives is included in said pharmaceutical carrier.

17. The preparation according to Claim 4, wherein insulin, sugar having the reducing power, or compound which can be obtained by reacting insulin with a sugar having the reducing power is modified with or included in a pharmaceutical carrier.

18. The preparation according to claim 17, wherein said pharmaceutical carrier is selected from the group consisting of liposome, lipid emulsion, microemulsion, polymer micelle, microcapsule, microsphere and magnetic particles.

19. The preparation according to claim 17, wherein insulin is included in said pharmaceutical carrier.

20. The preparation according to claim 18, wherein insulin is included in said pharmaceutical carrier.

21. The preparation according to claim 1, wherein said compound having a free amino group is a peptide.

22. The preparation according to claim 3, wherein said

peptide is enkephalin.

23. The preparation according to claim 21, wherein said peptide, sugar having the reducing power, or compound which can be obtained by reacting a peptide with a sugar having the reducing power is modified with or included in a pharmaceutical carrier.

24. The preparation according to claim 23, wherein said pharmaceutical carrier is selected from the group consisting of liposome, lipid emulsion, microemulsion, polymer micelle, microcapsule, microsphere and magnetic particles.

25. The preparation according to claim 23, wherein said peptide is included in said pharmaceutical carrier.

26. The preparation according to claim 24, wherein said peptide is included in said pharmaceutical carrier.

27. The preparation according to claim 22, wherein enkephalin, sugar having the reducing power, or compound which can be obtained by reacting enkephalin with a sugar having the reducing power is modified with or included in a pharmaceutical carrier.

28. The preparation according to claim 27, wherein said pharmaceutical carrier is selected from the group consisting of liposome, lipid emulsion, microemulsion, polymer micelle,

microcapsule, microsphere and magnetic particles.

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29. The preparation according to claim 27, wherein enkephalin is included in said pharmaceutical carrier.

30. The preparation according to claim 28, wherein enkephalin is included in said pharmaceutical carrier.--